

ABSTRACT OF THE DISCLOSURE

An optical information recording medium including a substrate, a recording layer formed on the substrate, and a transparent sheet provided on the recording layer via an adhesive layer. The adhesive layer has a peak of loss modulus at a temperature of 0°C or lower, and exhibits an $E1'/E2'$ ratio of 2.0 or less, wherein $E1'$ and $E2'$ represent storage moduli of the adhesive layer at 25°C and 80°C, respectively.